



Remaining Space Shuttle Missions

Below are the approved target dates for the launches remaining in NASA's Space Shuttle Program.

STS-134

Shuttle: Endeavour

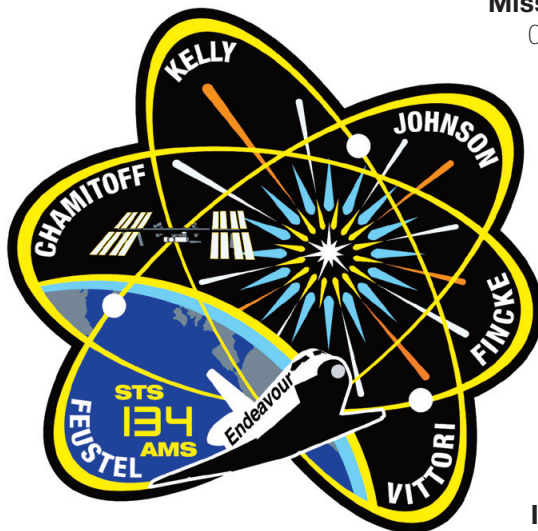
Launch: Targeted for
April 19, 7:48 p.m. EDT

Landing: Planned for
May 3, 1:27 p.m. EDT

Duration: 14 days

Crew:

Commander Mark Kelly
Pilot Greg H. Johnson
Mission Specialists Michael
Fincke, Greg Chamitoff,
Andrew Feustel and European
Space Agency astronaut Roberto Vittori



Mission: Deliver Express Logistics Carrier-3 (ELC-3) and the Alpha Magnetic Spectrometer (AMS), spare parts, a high-pressure gas tank, additional spare parts for Dextre and micrometeoroid debris shields to the International Space Station.

Spacewalks: Four

Inclination/Altitude:
51.6 degrees/122 nautical
miles

Info: This will be the 36th shuttle mission to the station and the 134th shuttle flight.

STS-135

Shuttle: Atlantis

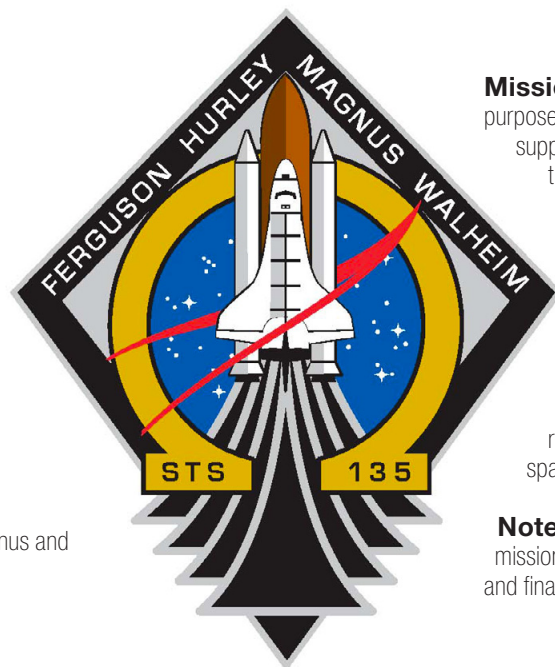
Launch: Targeted for
June 28, 3:40 p.m. EDT

Landing: Planned for
July 10, 11:03 a.m. EDT

Duration: 12 days

Crew:

Commander Chris Ferguson
Pilot Doug Hurley
Mission Specialists Sandy Magnus and
Rex Walheim



Mission: Carry the Raffaello multi-purpose logistics module (MPLM) with supplies, logistics and spare parts to the International Space Station.

Spacewalks: One
(conducted by ISS crew
members)

Info: The mission
also will fly a system to
investigate the potential for
robotically refueling existing
spacecraft.

Note: This will be the 37th shuttle mission to the station and the 135th and final scheduled shuttle flight.

NASAfacts

National Aeronautics and Space Administration

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NASA Facts